



Treadmill Owner's Manual

Bladez DX7T-ME



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INTRODUCTION:

Congratulations for selecting BH as your primary source of fitness. BH treadmills offer many exercise programs that benefit users of all levels and ages. Your new treadmill is designed to make your workouts more effective and enjoyable. **Please read this entire manual carefully before using your treadmill.** This will allow you to get a full understanding of all the features your BH treadmill provides. If you have any questions or concerns, please contact the BHNorth America or any authorized distributors in your area

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BEFORE YOU BEGIN

It is very important to become familiar with the frequently used components of your BH treadmill.

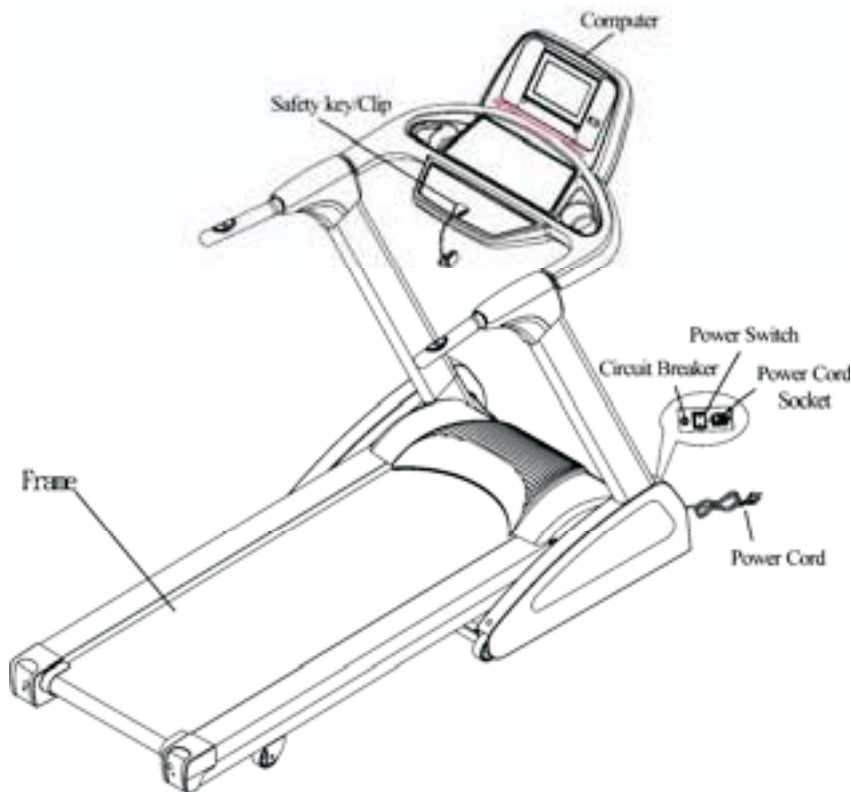




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SECTION 1

IMPORTANT SAFETY INSTRUCTIONS

Read all instructions before using the treadmill.

Notice: Before using this or any other exercise equipment **consult your family physician or health care professional** to develop a well planned exercise program to fit your health needs. If you encounter any pain or breathing discomfort while working out, **STOP!**, and consult a physician before continuing

WARNING!

1. It is wise to always unplug this appliance from the electrical outlet immediately after use.
2. Keep children away from the machine while in use.
3. Do not wear loose or dangling clothing while using the treadmill.
4. Keep a minimum clearance of 18" on each side and 24" at the rear of the treadmill for safety.
5. It is mandatory that you unplug the treadmill prior to cleaning to reduce the risk of electric shock, serious burns, and the risk of injuries.
6. The treadmill should never be left unattended when in operation. Unplug the treadmill from the outlet when not in use or when servicing the treadmill.
7. Close supervision is necessary when this appliance is used by or near children,
8. Use this appliance only for its intended use as described in this manual. Do not use any attachment not recommended by the manufacturer.
9. Never operate this appliance if it has a damaged cord or plug, or if it is not working properly. Call your service center for any service concerns before taking your treadmill in for repair.
10. Keep the cord away from heated surfaces.
11. Never drop or insert any object into any opening.
12. Do not use outdoors.
13. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
14. To disconnect, turn all controls to the off position, then remove plug from outlet.
15. Connect this appliance to a properly grounded outlet only
16. This appliance is intended for household use only.

SAVE THESE INSTRUCTIONS



IMPORTANT SAFETY INSTRUCTIONS CONTINUED

GROUNDING INSTRUCTIONS

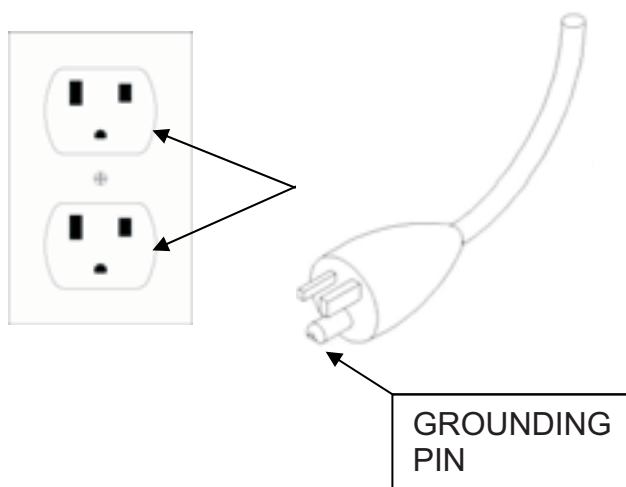
This product must be grounded. If it malfunctions or breaks down, grounding provides a path of least resistance for electric currents, to reduce the risk of electric shock. This product is equipped with a cord that has an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING! – An improper connection of the equipment grounding conductor can result in a risk of an electrical shock. Check with a qualified electrician if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided to you. If it does not fit the outlet, have a proper outlet installed by a qualified electrician.

This product is for use on a nominal 110-120-volt circuit and has a grounding plug that looks like the plug illustrated in the figure. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter or extension cord should be used with this product.

GROUNDING METHODS

GROUNDED OUTLET

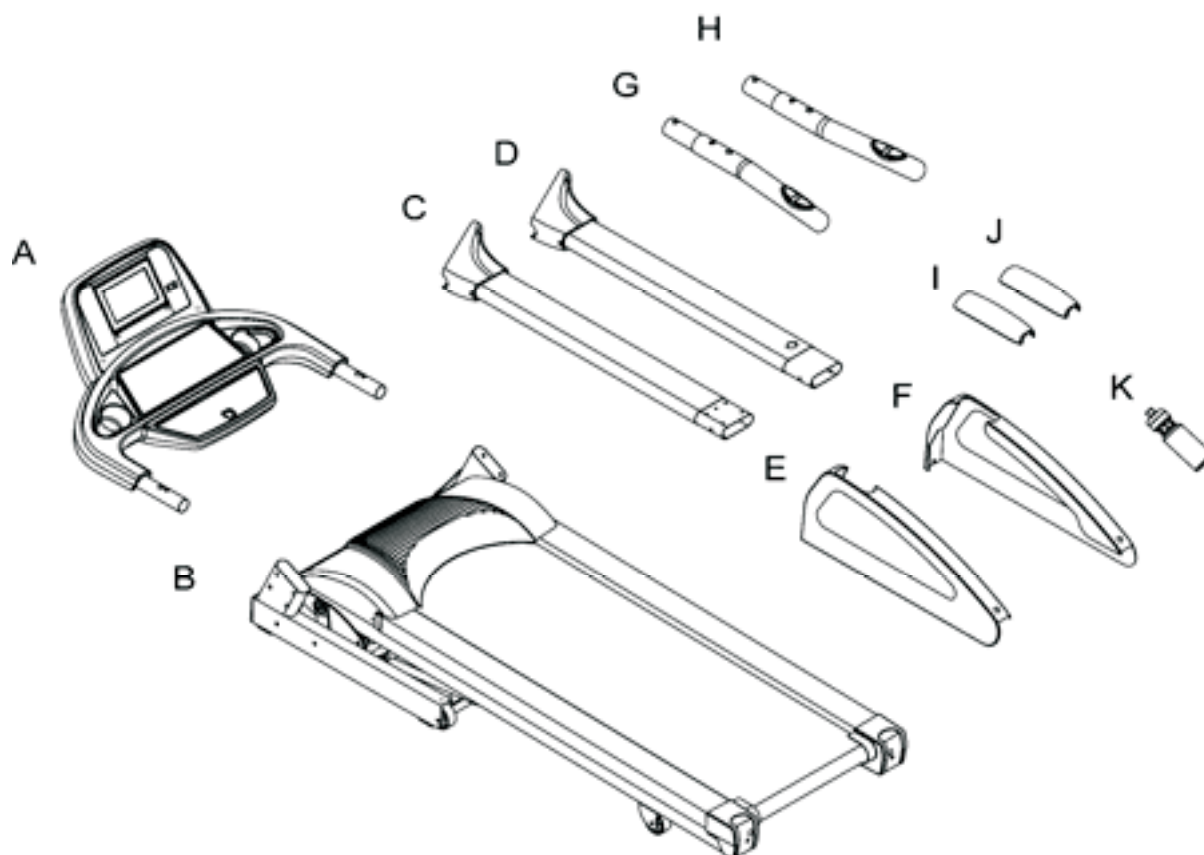




SECTION 2

ASSEMBLY INSTRUCTIONS

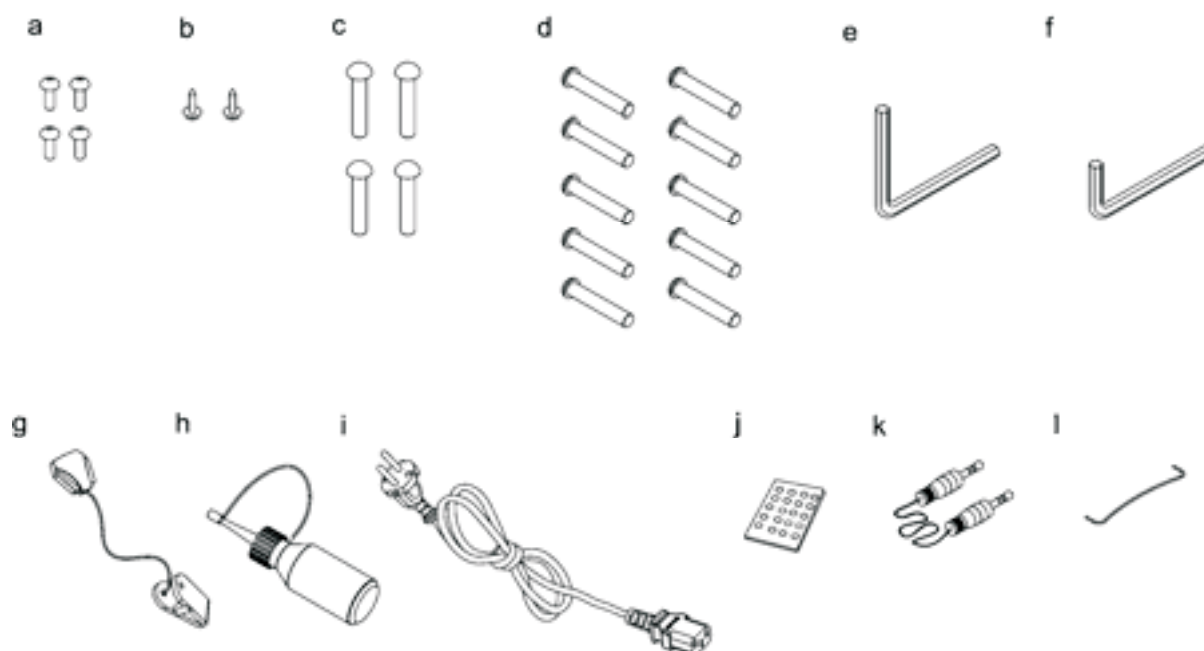
ITEM	Description	Qty
A	Computer Console	1
B	Frame	1
C	Upright (L)	1
D	Upright(R)	1
E	Decorative Cover (L)	1
F	Decorative Cover(R)	1
G	Handrail (L)	1
H	Handrail (R)	1
I	Handrail Cover (L)	1
J	Handrail Cover(R)	1
K	Bottle	1





ASSEMBLY INSTRUCTIONS CONTINUED

ITEM	Description	Qty
a	Screw M5x0.8x15	4
b	Self Tapping Screw φ 5x25	2
c	Allen Bolt φ 13 M8xP1.25x60	4
d	Allen Bolt M8xP1.25x1105	
e	Allen Wrench 5mm	1
f	Allen Wrench 6mm	1
g	Safety Key/Clip	1
h	SILICON	1
i	Power Cord	1
j	TV Remote Controller	1
k	MP3 Sound Wire	1
l	Magazine Shelf	1

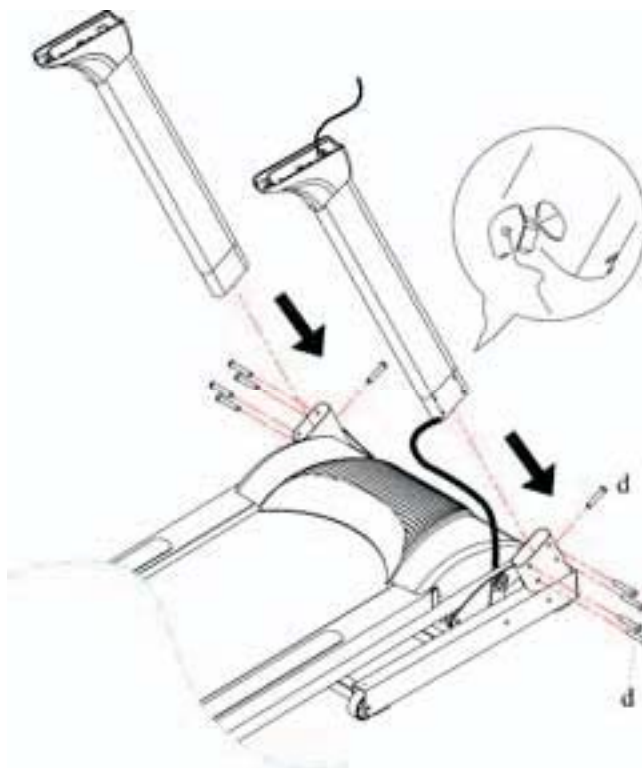




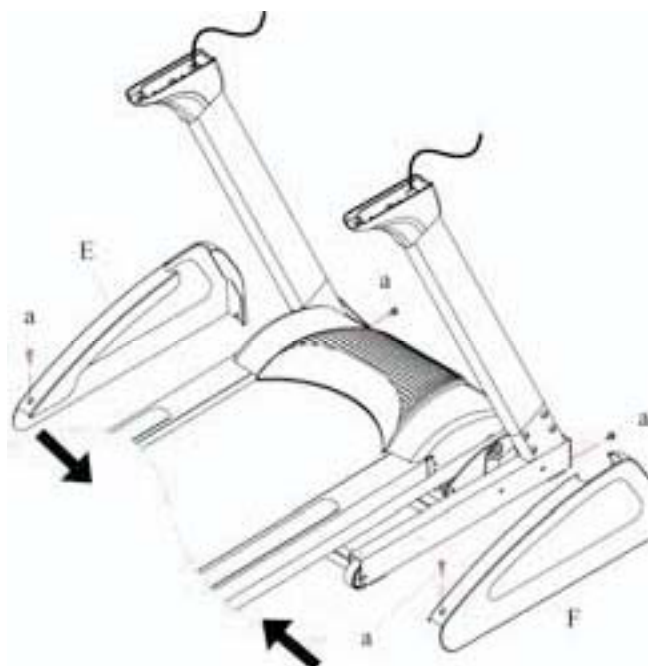
ASSEMBLY INSTRUCTIONS CONTINUED

A minimum of two people are required to assemble this treadmill. Also, READ and understand ALL INSTRUCTIONS thoroughly BEFORE ASSEMBLING the treadmill.

1. Pull out the Control Wire with the Guide Thread in the right Upright. Insert the Control Wire into the hole on the side of the right Upright. Attach the Uprights (C, D) to the frame with Bolt (d).
- Ensure that the wire is not pinched between the upright and the treadmill base when securing the upright.



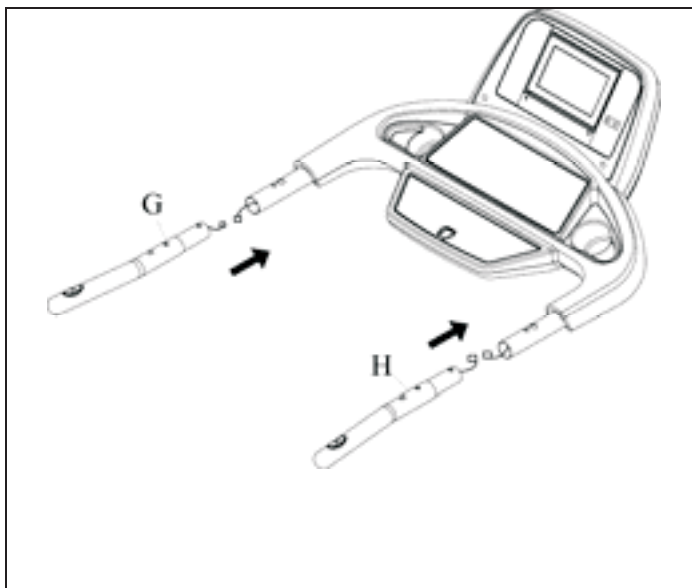
2. After the Uprights are tightened, insert the Decorative Covers (E, F) into the Frame and tighten with Screw (a).





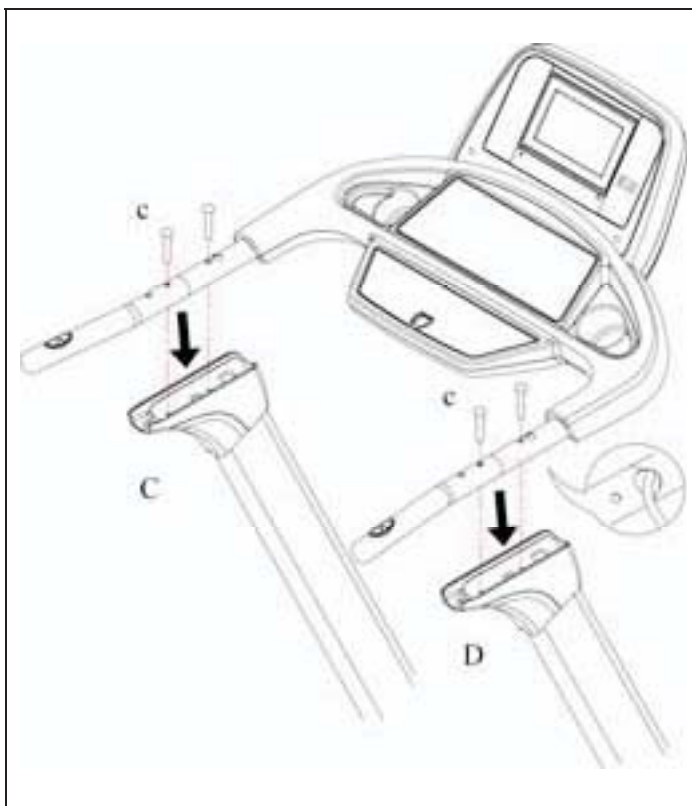
ASSEMBLY INSTRUCTIONS CONTINUED

3. Connect the cables for the Pulse Sensors, Elevation and Speed Switches in the Handrails to the cables from the Computer Shelf. Insert the Handrails (G, H) into the frame in the direction shown in drawing.



4. Place the Computer Shelf on the top of the assembled frame. Thread the Control Wire and Cable Wire of the Upright into the tube, and then pull them out from the upper hole on the Computer Shelf. Then place the Computer Shelf on the Upright and tighten with Allen Bolt (c).

Note: When you tighten the screws, make sure not to damage the Control wire and Cable wire in the tube.

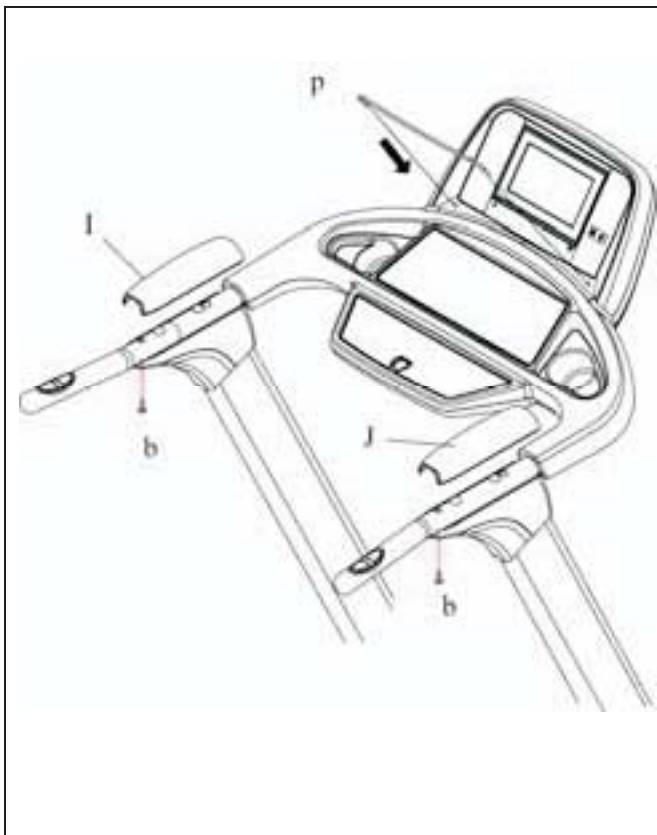




ASSEMBLY INSTRUCTIONS CONTINUED

5. After the above is done, attach the Handrail Cover (I, J) to the Computer Shelf and tighten with Self Tapping Screw (b), and then assemble the Magazine Shelf (p) in the direction shown in the drawing.

Note: When you tighten the screws, make sure not to damage the control wire in the tube.





SECTION 3

GETTING STARTED

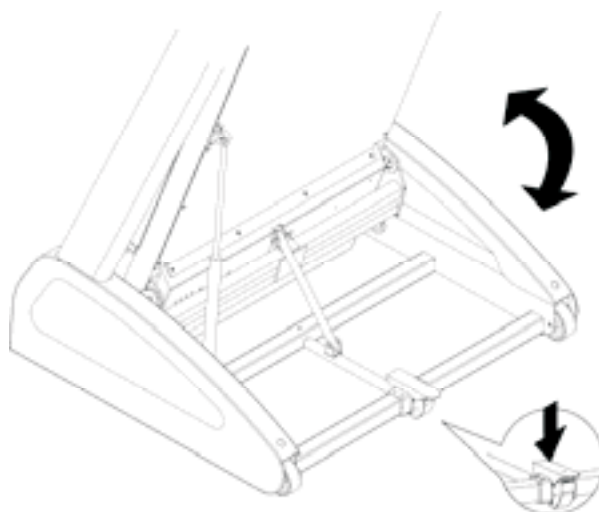
FOLDING:

To fold your treadmill into the upright position, first be sure to set the elevation to 0 % incline. The treadmill will not lock into the upright position if the treadmill is not at 0 % incline.

Using both hands, lift the treadmill by the end caps at the rear of the treadmill and push it up until the retaining shaft locks the treadmill into place.

UNFOLDING:

To unfold the treadmill from the upright position simply depress the unfolding pedal with your foot and guide the deck down with both hands. Make sure that you do not let go until the deck is firmly on the floor.



MOVING THE TREADMILL

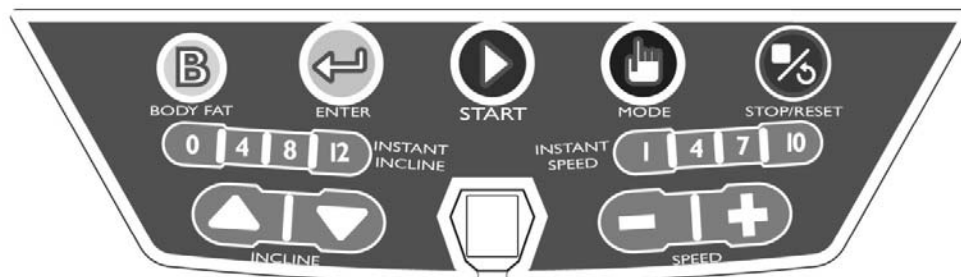
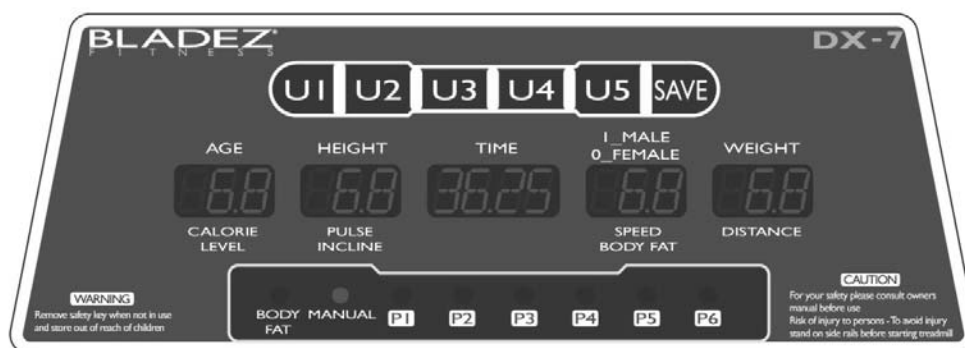
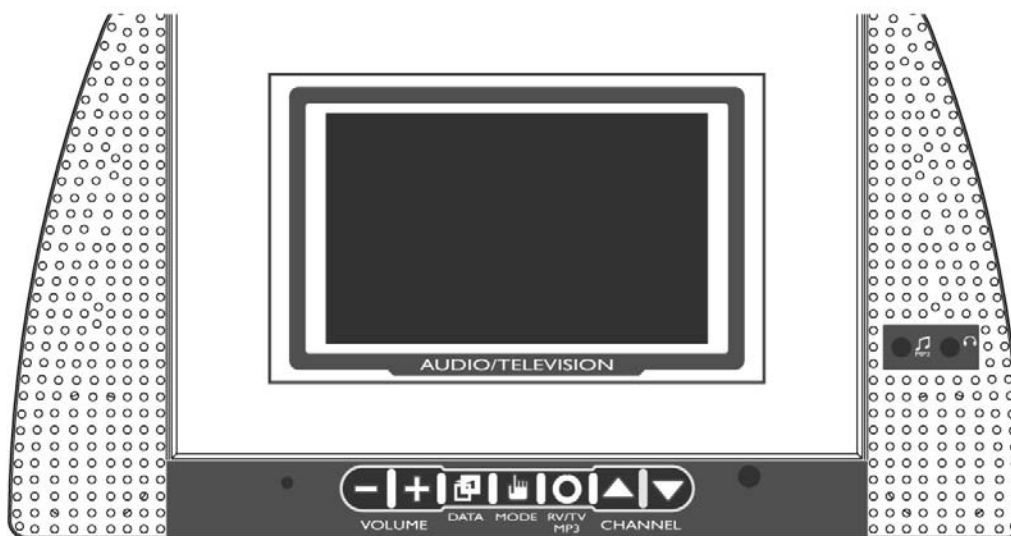
The treadmill will need to be locked in the upright position as illustrated above. Grasp the end caps with two hands and slowly pull the deck down towards your body until the casters are able to roll freely. Keep the treadmill at that angle until you are done with your move.



GETTING STARTED CONTINUED

SAFETY KEY & CLIP

Your Bladez treadmill is equipped with a safety key that will disable the treadmill if it is not in place. You should attach the clip end to your clothing. The magnet end goes into the recess of the console. If at any time you need to stop the treadmill quickly simply pull the safety key off the console. This will cut all power to the treadmill and it will come to a complete stop. To resume your workout, place the safety key back in place. You will then need to program your workout again.








GETTING STARTED CONTINUED

BEFORE STARTING

Do not stand on the walking belt while starting or stopping the treadmill. Straddle the running belt and stand on the side rails.

I. TV-OSD Start Display:

1. After you start the treadmill, the window will display weight unit KGS/LBS:
Metric unit KGS pre-set value is 70.
English unit LBS pre-set value is 150.
Pre-set value will be displayed and set in the WEIGHT window. Press   to change the value. This value along with others is used to determine the number of calories burned during your workout.
Press  to go into the ready start mode.
 2. Put the safety key in the recess of the console.
A beep will sound and all windows will display values. The initial values are 0, and then heart shape will blink in the window. This shows the treadmill is in START/READY mode. In this mode, the user can hold the grip pulse sensor to detect the user's heart rate value.
 3. After you start the treadmill, if you remove the SAFETY KEY, the window shows a blinking ↓.
- ** If the safety key/ clip is not placed in the recess of the console, LED windows will display “----”, and the treadmill can't be operated normally.
- ** During work out, if the safely key/clip is removed, a beep will sound for warning, then the treadmill will stop operation. If you put the safety key back into the recess of the console, then all the values will go back to initial values.
- ** Under START/READY condition, if you do not hold the grip pulsesensors, then the PULSE window will display HP. When you hold both of the handgrips for at least 10 seconds, the PULSE window display the heart rate value
- ** PULSE display range: 40~240 Beats/min.

























GETTING STARTED CONTINUED

** The table below shows the relationship between the optimum amount of running under different age and heart rate:

HEART BEATS/MIN	170										OVER
	150	166									MIDDLE
	120	146	162								LOW
		117	143	157							
			114	137	153						
				111	135	149					
					108	131	145				
						105	128	140			
							102	124	136		
								99	120	132	
									96	116	
										93	
	20	25	30	35	40	45	50	55	60	65	(Age)

II. Operation instructions:

1. In START/READY mode, press , the system enters and starts Manual run.
2. Press  to start treadmill. The treadmill will start with a speed of 0.8 km/hr (0.5MPH). At this time press   to increase/decrease speed (you can also press instant buttons     to select the desired speed). Press  to stop the workout, (press  once, all values will freeze and the treadmill will pause for 4 minutes and then reset to the START/READY status. If you press  once, then press a second time and hold the  button for 3 seconds, the treadmill will automatically reset to the START/READY status).
3. If you press  when the motor is running, the motor stops, inclination motor stops and returns to start and the time window displays "Stop" ; if you press , the motor will re-start after 3 seconds count down. The speed will be maintained the same as it was before the stop and the incline will be maintained the same as it was before the stop.
4. This treadmill is equipped with an inclination adjustment, which accommodates treadmill incline by stages. Press   to adjust the inclination of the treadmill (you can also press instant buttons     to select the desired inclination). Press   continuously, the treadmill changes inclination adjustment, when you get to the inclination you want, release the button.

** Segment inclination: 0-15 levels.

5. Besides using the control button on the console, the control button on the handrail can also be used to adjust speed and elevation. The control button on the left handrail is for elevation while the right handrail button is for speed adjustment.

**Range of speed: Metric unit 0.8~18 km/hr, Step: 0.1 km/hr.











English Unit 0.5~11 mile/hr, Step: 0.1 mile/hr.



SECTION 4

WORKOUT PROGRAM DETAILS



MODE Operation Instructions (This mode includes MANUAL and 6 pre-set PROGRAMS):

6. **MANUAL:** In this mode you can set the time and distance freely, the operation method is shown below:
 - 6.1. Press, "", and you will see the MANUAL LED light blinking. Press "" to enter the MANUAL mode.
 - 6.2. At this time, you can press "" to set the time. When finished, press "" to start your workout, or press "" to come back to the MODE selection.
**Program Preset value is 20 min; Range of time: 20~99 min, Step is 1 min.
7. **PROGRAM MODE:** This mode includes 6 patterns, P1~P6, you can choose the desired mode to use. The operation method is shown below:
 - 7.1 Press "", when the MANUAL LED light is blinking. Press "" to choose any mode from P1 to P6. Press "" to enter the mode you have chosen.
 - 7.2 You will see the TIME window blinking after you enter the program control function. Press "" to set the exercise time you want or press "" directly to start running without counting down. (** Range of time: 20~99 min; preset value is 30min, step is 1)
 - 7.3 There are 30 stages in PROGRAM. The first 3 stages for WARM UP, the last 3 stages for COOL DOWN, each are 3 minutes. After deducting 6 minutes for the first and last stage, the rest of the 24 stages will be executed evenly in the PROGRAM.



III. Program Mode






1. MANUAL RUN:

When choosing this mode, the program will ask you to enter the following values:
Time: pre-set 30min: Range 20~99min: step 1min.

After setting up the correct value, press "" to return to MODE or press "" to start the workout.

2. 9 HOLE WALK (P1)

The window will show the program drawing, and the windows of speed and elevation will show the max range of speed and elevation in this program. The speed led window will be flashing. Press INCLINE ", "" to select the speed.

Press "" and the incline led window will be flashing. Press INCLINE ", "" to select the elevation. After finishing the setting, press "" or "" to start running. The unit will stop after 3.5 KM or 2.17 miles. The elevation level will go back to zero, and the display will show "End".





WORKOUT PROGRAM DETAILS CONTINUED





3. HILL CLIMB (P2):

When choosing this mode, the program will ask you to enter the following values:

Time: pre-set 30min: Range 20~99min: step 1min. After setting up correct value,

press  to set next value.

The window will show the program drawing, and the windows of speed and elevation will show the max range of speed and elevation in this program. The speed led window will be flashing. Press INCLINE  to select the speed.


Press , the incline led window will be flashing, Press INCLINE  to select the elevation. After finishing the setting, press  or  to start running.





4. ENDURANCE RUN (P3):

When choosing this mode, the program will ask you to enter the following values:

Time: pre-set 30min: Range 20~99min: step 1min. After setting up correct value,

press  to set next value.

The window will show the program drawing, and the windows of speed and elevation will show the max range of speed and elevation in this program. The speed led window will be flashing. Press INCLINE  to select the speed.


Press , the incline led window will be flashing. Press INCLINE  to select the elevation. After finishing the setting, press  or  to start running.





5. INTERVAL RUN (P4):

When choosing this mode, the program will ask you to enter the following values:

Time: pre-set 30min: Range 20~99min: step 1min. After setting up correct value,

press  to set next value.

The window will show the program drawing, and the windows of speed and elevation will show the max range of speed and elevation in this program. The speed led window will be flashing. Press INCLINE  to select the speed.

Press , the incline led window will be flashing. Press INCLINE  to select the elevation. After finishing the setting, press  or  to start running.

6. ROLLING RUN (P5):

When choosing this mode, the program will ask you to enter the following values:

Time: pre-set 30min: Range 20~99min: step 1min. After setting up correct value,

press  to set next value.

The window will show the program drawing, and the windows of speed and elevation will show the max range of speed and elevation in this program. The



WORKOUT PROGRAM DETAILS CONTINUED

speed led window will be flashing. Press INCLINE " , " to select the speed. Press " ", the incline led window will be flashing. Press INCLINE " , " to select the elevation. After finishing the setting, press " " or " " to start running.

7. WEIGHT LOSS WALK (P6):

When choosing this mode, the program will ask you to enter the following values:
Time: pre-set 30min: Range 20~99min: step 1min. After setting up correct value, press " " to set next value.

The window will show the program drawing, and the windows of speed and elevation will show the max range of speed and elevation in this program. The speed led window will be flashing. Press INCLINE " , " to select the speed. Press " ", the incline led window will be flashing. Press INCLINE " , " to select the elevation. After finishing the setting, press " " or " " to start running.

IV. Bodyfat Mode: (Perform this function in Start/Ready position):










- Under STANDBY position, press " ", the Body Fat LED light is blinking, which shows that the Body Fat function is on. When you choose this function, the program will require the user to enter the following values.
 - Age: Age: Preset value is 30, range: 13~80, Step is 1, choose the correct value with the , keys, then press " " to go to the next value setting.
 - Height: Preset is 170cm (5'7"), range: 120~200cm (3'11"~6'7"), Step is 1cm (1") , press , to adjust, then press " ", to go to the next value setting.
 - Sex: Preset value is one (Male). Press , to change 1 (Male), 0(Female), press " " to go to the next value setting.
 - Weight: Pre-set value is 70 kg (150LBS), range: 23~130kg (50~286 LBS), Step is 1 kg (2LBS). Press , to adjust and choose the correct value. Press " ", and hold the grip pulse sensor about 15 seconds. The Body Fat window will display your Body Fat value, and at the same time, the LED light on the computer left side will display figure evaluation.
- As the male and female have different body fat, the figure evaluation light is also different. See the list below for reference:

	Underweight		Normalweight		Overweight		Obesity	
Light								
Sex								
1. (Male)	0.0~4.9	5.0~9.9	10.0~14.9	15.0~19.9	20.0~24.9	25.0~29.9	30.0~34.9	35.0 above
0. (Female)	0.0~14.9	15.0~19.9	20.0~24.9	25.0~29.9	30.0~34.9	35.0~39.9	40.0~44.9	45.0 above



WORKOUT PROGRAM DETAILS CONTINUED

V. U1. U2. U3. U4. U5. SAVE Buttons Instructions:

1. U1~U5 are used for setting individual information. The setting content includes the values of BODY FAT.
2. Turn on the treadmill, select one of U1~U5 to set age, height, sex, weigh. After setting, press  for storage and return to Start/Ready status automatically. U1-U5 is 5 groups with 5 units of integrated values. That means 5 units of data used for 5 persons.
3. During Setting, press  to shift to next item. After finished setting completely, press  for cycle. When set for the first time, all display values are preset values.
4. When you turn on the treadmill again or the safety key is removed, data set previously are retained and not replaced by preset values.
5. It is not necessary to set data for the second time when you turn on the treadmill again or the safety key is removed. The information is saved in the computer after the first setting. Press user key not enter to this item unless this user resets.
6. Press  to enter, it will display the data you set when the first time you enter user and use this function after the treadmill is assembled.
7. Press  during exercising or when program run ends, the screen will hold for 10 seconds to permit user to press  (To save the data to the corresponding order of USER based on the order of USER unit occupied by user currently.) During use, press user to enter individual information mode to check the total distance and the previous information. So during operation, the related data are mainly based on USER. After run ends, press  to save values to this user. When used next time, press USER key, the DISTANCE window will display the total distance of this user. Every window will display the time, distance, average speed, average heart rate after 5 seconds. To calculate the average speed and the average heart rate to decimal points, the average speed displays to the first decimal place, the average heart rate displays an integral number by rounding off.
8. The calculation of the average speed is the average value of user's exercise process from beginning to end; the calculation of the average heart rate is the average value of user's exercise process from beginning to end.
9. In the Start/Ready state, hold user key for 10 seconds to reset all the values of this user, including the values set by the first time. At this moment, press this user key again to set the values identical to that of BODY FAT.
10. During exercising, it does not work if you press user key or .
11. Segment inclination: 0-15 levels.
12. Hold  for 10 seconds to switch between Metric unit and English unit.



SECTION 5

USING YOUR LCD DISPLAY

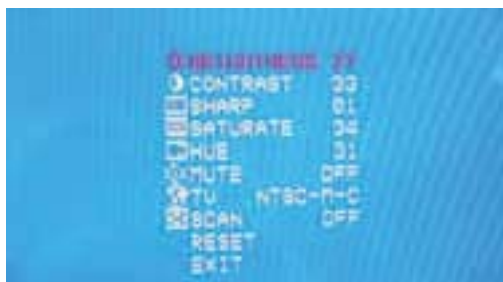
VI. LCD TV USER'S MANUAL:

1. Function Keys:



KEY ITEM	FUNCTION	DESCRIPTION
1	TV/AV/MP3	TV FUNCTION KEY: Press the key to shift between TV/ AV/MP3.
2	DATA	To switch the treadmill data display.
3	MODE	MENU system setting
4	CH+	1. Press it once to skip to the upper channel at the TV position. 2. Press it once to skip to the upper item at the MENU position.
5	CH-	1. Press it once to skip to the lower channel at the TV position. 2. Press it once to skip to the lower item at the MENU position.
6	VOL+	1. Adjust the volume when playing the TV/AV/MP3 , press it to increase the volume. 2. Adjust the values in MENU position, press it to increase and change the set value.
7	VOL-	1. Adjust the volume when playing the TV/AV/MP3, press it to decrease the volume. 2. Adjust the values in MENU position, press it to decrease and change the set value.
8	LED LIGHT	LCD Power indicator, green for on and red for off.
9	IR RECEIVER	Remote controller receive mode.

2. MENU ITEM SETTING INSTRUCTION



ITEM	DESCRIPTION
BRIGHTNESS	Adjust BRIGHTNESS. 0 ~ 63
CONTRAST	Adjust CONTRAST. 0 ~ 63
SHARP	Adjust SHARPNESS. 0 ~ 7
SATURATE	Adjust SATURATE. 0 ~ 63
HUE	Adjust HUE. 0 ~ 63
RESET	Reset to DEFAULT value.
MUTE	Sound Off
TV SYSTEM	TV system selection. NTSC-M, NTSC-J, PAL-BG, PAL-DK, PAL-AI, SECAM-BG, SECAM-DK, SECAM-L, you can select one according to the TUNER.
SCAN	Scan the channels and save them by pressing this key at the TV mode.
EXIT	Press VOL+ or VOL- to leave MENU.



USING YOUR LCD DISPLAY CONTINUED

3. Keys and descriptions of Remote Control



This treadmill is built with MP3 and Walkman playback features. The MP3 player or Walkman player should be connected with the enclosed cable. Press the AV/TV/MP3 button on the Computer Console or Remote to select the MP3 playback mode to start the function.

(Please note that the enclosed cable is not suitable for all brands of MP3 and Walkman devices.)

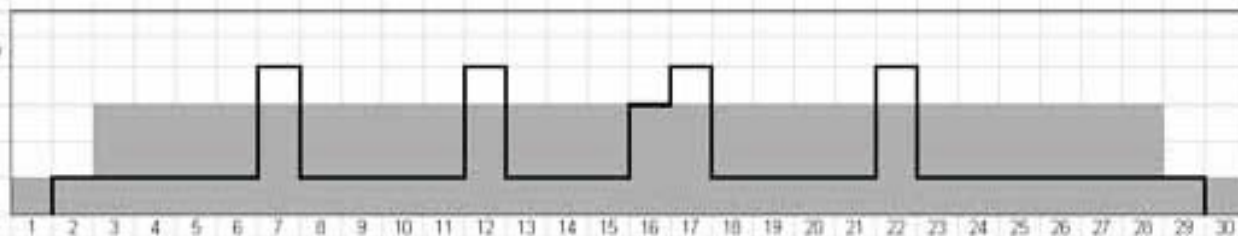


SECTION 6

PROGRAM PROFILES

9 HOLE WALK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Elevation	00	10	10	10	10	10	40	10	10	10	10	40	10	10	10	30	40	10	10	10	10	40	10	10	10	10	10	10	10	00
Speed(M)	10	15	20	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	20	15	10
Speed(Km)	16	24	32	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	32	24	16

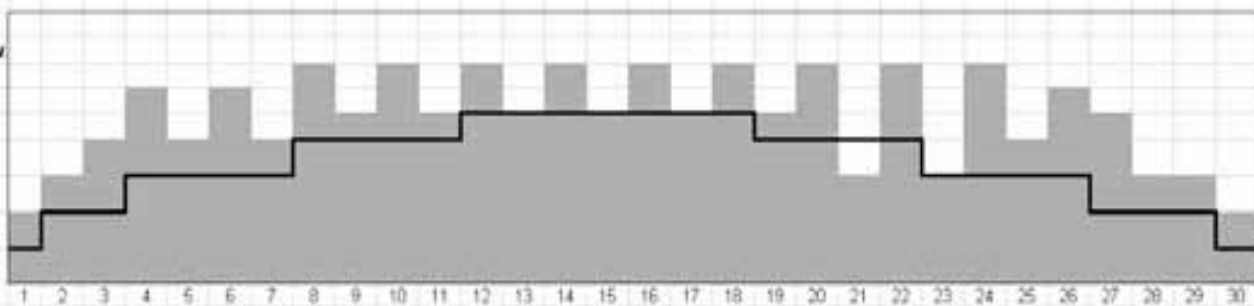
Program View



Speed(M) Max 3 Speed(Km) Max 48
Elevation Max 4

HILL CLIMB	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Elevation	1	2	2	3	3	3	3	4	4	4	4	5	5	5	5	5	5	5	4	4	4	4	3	3	3	3	2	2	2	1
Speed(M)	20	25	30	55	35	55	35	60	40	60	40	60	45	60	45	60	45	60	45	60	40	60	40	60	35	55	45	30	25	20
Speed(Km)	32	4	48	88	56	88	56	96	64	96	64	96	72	96	72	96	72	96	72	96	64	96	64	96	56	88	72	48	4	32

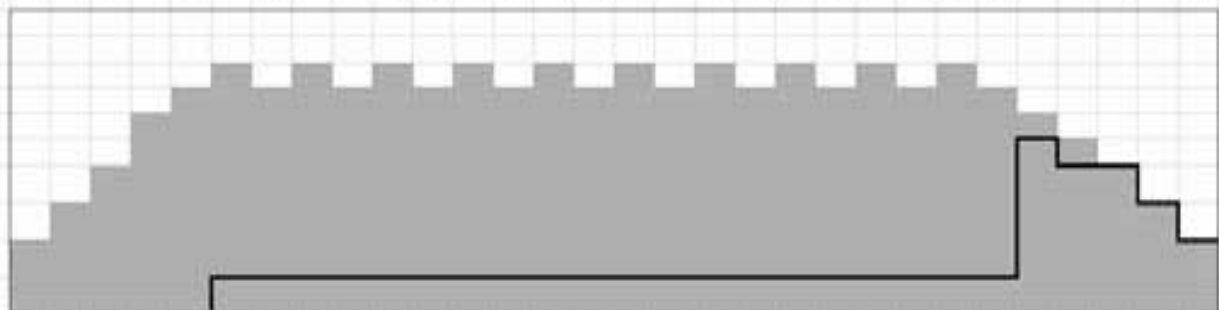
Program View



Speed(M) Max 6 Speed(Km) Max 96
Elevation Max 5

ENDURANCE RUN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Elevation	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5	4	4	3	2	
Speed(M)	20	25	30	50	55	60	55	60	55	60	55	60	55	60	55	60	55	60	55	60	55	60	55	60	55	50	45	30	25	20
Speed(Km)	32	4	48	8	88	96	88	96	88	96	88	96	88	96	88	96	88	96	88	96	88	96	88	96	88	8	72	48	4	32

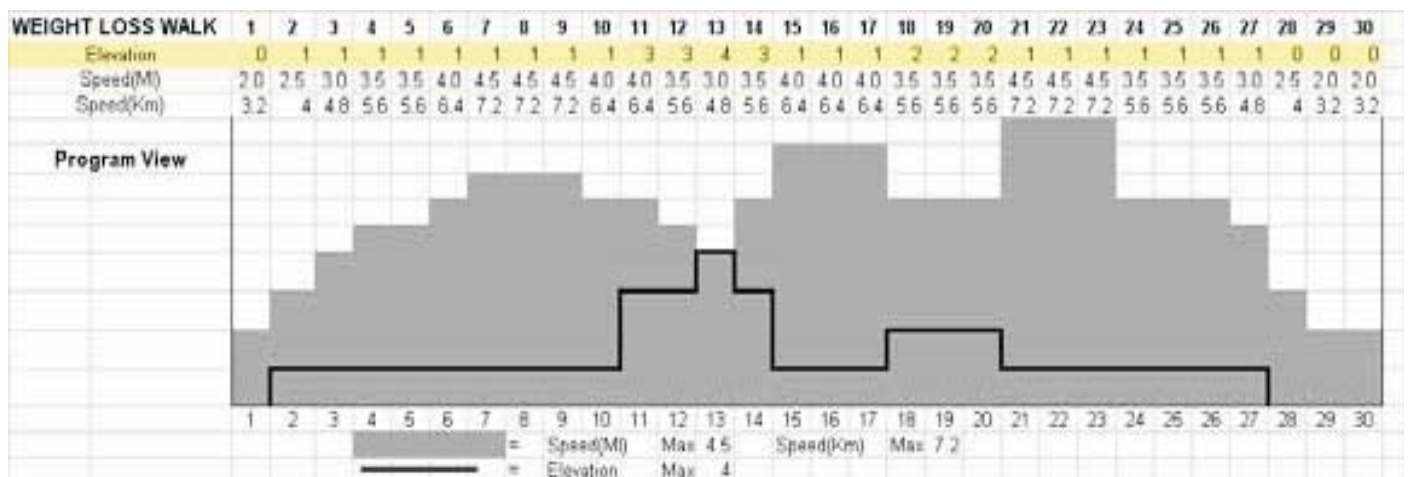
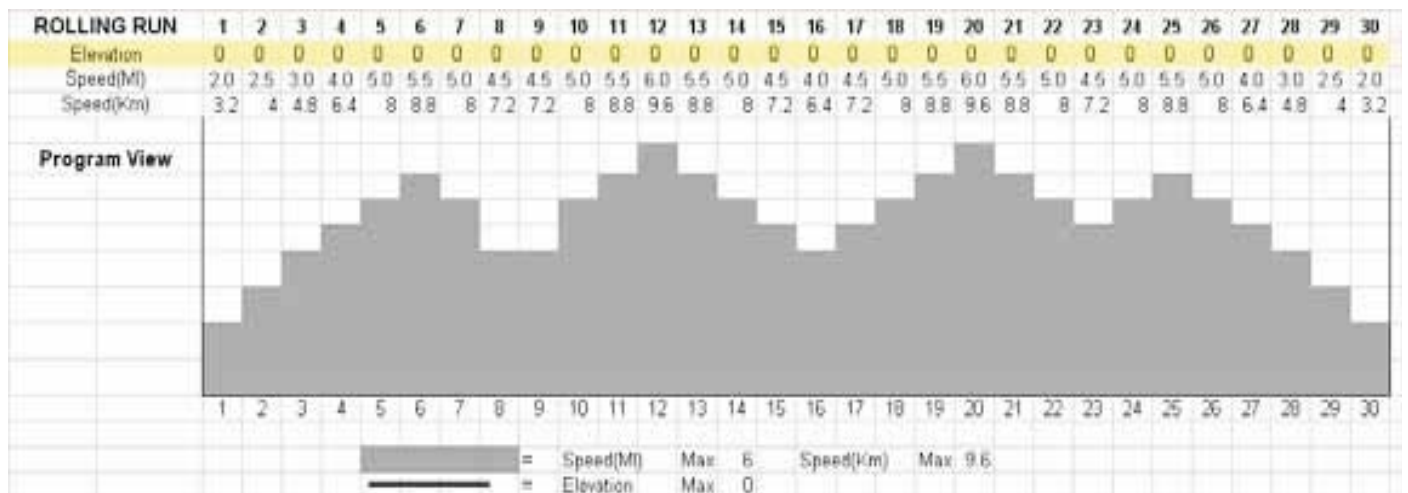
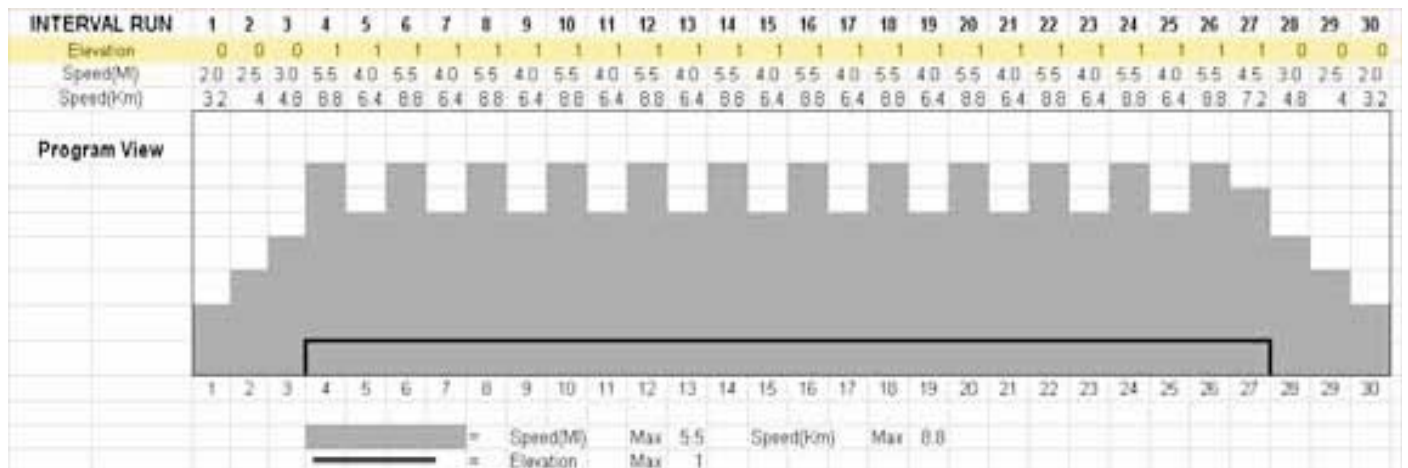
Program View



Speed(M) Max 6 Speed(Km) Max 96
Elevation Max 5



PROGRAM PROFILES CONTINUED



SECTION 7

PREVENTIVE MAINTENANCE

The running belt can shift to one side or simply 'skid over' when running. To center the belt using the 6mm Allen wrench, run the machine at 3mph for a few minutes to determine which side the belt is drifting towards; left or right.

If the belt is drifting left

- i) Turn the treadmill off and unplug from the machine
- ii) Tighten the left bolt a $\frac{1}{4}$ turn (clockwise)
- iii) Loosen the right bolt a $\frac{1}{4}$ turn (counterclockwise)
- iv) Run the belt at 3 mph again for a few minutes

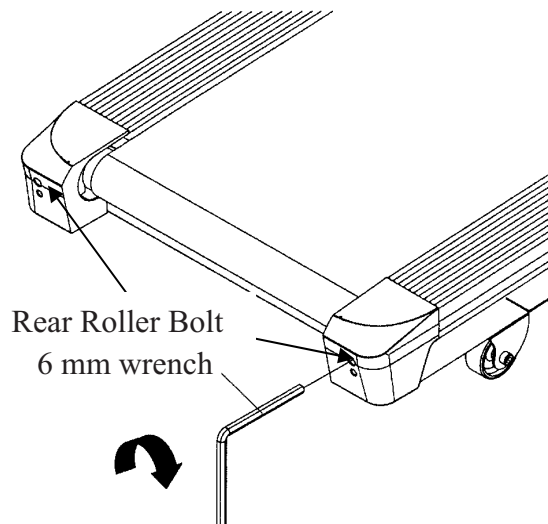
If the belt continues to drift to the left, repeat steps

If the belt is drifting right

- i) Turn the treadmill off and unplug from the machine
- ii) Tighten the right bolt a $\frac{1}{4}$ turn (clockwise)
- iii) Loosen the left bolt a $\frac{1}{4}$ turn (counterclockwise)
- iv) Run the belt at 3 mph again for a few minutes

If the belt continues to drift to the right, repeat steps

Once the running belt has been adjusted closer to the center, the treadmill can be powered on again.



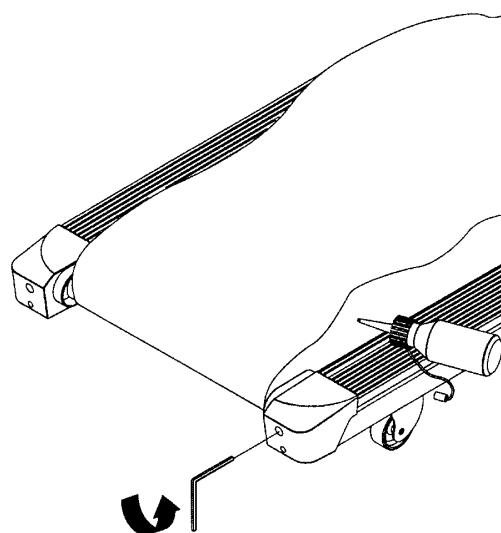
It is recommended that the deck be lubricated every according to the frequency of usage as in the table.

WARNING!

Do not use cleaner under the running belt.

- i) Use 6mm Allen wrench to loosen the bolts in the end caps. Remove excessive accumulations of dust, dirt, and other substances from running deck. ONLY use a clean soft cloth.
- ii) Gently pull up the side of the running belt, and dispense a thin layer of the lubricant on deck, and spread evenly. DO NOT over lubricate
- iii) Center the belt (top of this page), and tighten the end caps.

Check belt condition and adjust if necessary referring to the steps above.



0.5~4.0 Miles / hr = lube every 1 year
4.0~7.0 Miles / hr = lube every 6 months
7.0~10.0 Miles / hr = lube every 3 months



SECTION 8

TROUBLESHOOTING

ERROR MESSAGE	PROBABLE CAUSES	SOLUTION
E1		
- Loss of Speed Signal	Bad sensor, air gap too far	Check Sensor Connection Gap & magnet
- Running Deck	Running Deck not lubricated	Check Deck
	Speed Sensor misaligned	Check Sensor position
- Main cable connection	Damaged, not connected	
- Belt	Stretched too tight	loosen or re-adjust
- Controller	Faulty MCB (D2 LED on)	Replace MCB
- Motor	Disconnected/Malfunctioned	Check Motor connection
E6		
- Safety Key Off	Safety Key Faulty	Check Safety Key or Switch
- Elevation Motor	Elevation Motor not moving	Check Elevation Motor connection
- Stalled Elevation	Elevation Motor screw binding	Clean screw and lubricate



TROUBLESHOOTING CONTINUED

ERROR MESSAGE	PROBABLE CAUSES	SOLUTION
	Elevation Motor out of Range	Check Zero Position of E-Motor
	Bad controller	Replace controller
E7		
- Elevation Motor	Elevation Motor out of Range	Replace Elevation Motor
- Display Doesn't Light Up	On/Off switch	Check if unit is turned on
	Fuse for elevation motor	Replace fuse



SECTION 9

WARRANTY

USA / CANADA Warranty

Warranties may vary in other countries. See your local BH Dealer.

BH FITNESS extends the following exclusive, limited warranty, which shall apply only to the use of the device in the home, for residential, non-commercial purposes only. Any other use of the device shall void this warranty.

FRAME – Lifetime

BH Fitness warrants the Frame against defects in workmanship and materials for Lifetime, so long as it remains in the possession of the original owner.

MOTOR – Lifetime

BH Fitness warrants the Motor against defects in workmanship and materials for Lifetime from the date of original purchase, so long as the device remains in the possession of the original owner.

ELECTRONICS & PARTS – 1 Year

BH Fitness warrants the Electronic components and all original parts (other than the Motor) against defects in workmanship and materials for a period of One year from the date of original purchase, so long as the device remains in the possession of the original owner.

LABOR – 1 Year

BH Fitness shall cover the labor cost for the repair of the device for a period of One year from the date of original purchase, so long as the device remains in the possession of the original owner.

EXCLUSIVE REMEDY

The exclusive remedy for any of the above warranties shall be repair or replacement of defective parts, or the supply of labor to cure any defect, provided that labor shall be limited to one year. All labor shall be supplied by the local retailer and the product must be located within the retailer's service area. Products located outside the retailer's service area will not be covered by the labor warranty.

EXCLUSIONS AND LIMITATIONS

This warranty applies only to the original owner and is not transferable. This warranty is expressly limited to the repair or replacement of a defective Frame, Electronic component, or defective part and is the sole remedy of the warranty. The warranty does not cover normal wear

BH FITNESS expressly disclaims all other warranties, express or implied, including but not limited to all warranties of fitness for a particular purpose or of merchantability. This warranty gives you specific legal rights and your rights may vary from state to state.

WARRANTY REGISTRATION

Your warranty card must be completed and sent to BH FITNESS before a warranty claim can be processed.